

AMENDMENT TO THE SPECIFICATION

Please delete Tables 1 and 2 in their entirety.

Please insert replacement Tables 1 and 2, and the following paragraphs at the end of the material added at pages 6-13 of the response filed August 24, 2009.

Table 1

GENE	PRECURSOR-SEQUENCE	P	GENE-SEQ	G	FOLDED PRECURSOR
		-SEQ		-SEQID	
====	=====	====	=====	=====	=====
GAM	CCCGTGGGGGTCTTAGTGG	1917	TAGCACCGCT	4642	T G TCT - AC A A
1931	AAGTGACGTGCTGTGAATAC		ATCCACTATG		CCCG GG GGG TAGTGGA AGTG GTGCTGTG AT C
	AGGTCCATAGCACCGCTATC		TCTC		
	CACTATGTCTCGCCCGGG				GGGC CC CTC ATCACCT TCGC CACGATAC TG A
					- G TGT A -- C G

Nucleotide sequence of the VGAM PRECURSOR RNA, and of the 'diced' VGAM RNA, and a Schematic representation of the secondary folding of VGAM FOLDED PRECURSOR RNA of each of the plurality VGAM GENES described by Fig.1 are further described hereinbelow with reference to Table 1.

Nucleotide sequences of the VGAM1931 precursor RNA, herein designated VGAM PRECURSOR RNA, and of the diced VGAM1931 RNA, herein designated VGAM RNA, and a schematic representation of the secondary folding of VGAM1931 folded precursor RNA, herein designated VGAM FOLDED PRECURSOR RNA, of VGAM1931 are further described hereinbelow with reference to Table 1.

Table 2

GENE	TARGET	UTR	SEQUENCE	SEQID	BINDING-SITE
====	=====	===	=====	=====	=====
GAM	COL6A1	3'	AGACCCTCGAGATTAACGGTGC	7584	CT_ CACTAT
1931			TA		TAGCACCG ATC GTCT
					ATCGTGGC TAG CAGA
					AAT AGCTCC
GAM	HIP12	3'	GAGACATAGCGCCCGGGCGCT	32922	A_ CTAT A
1931			G		TAGC CCG CC CTATGTCTC
					GTGC GGC GG GATACAGAG
					CG CC_ C

GAM SFRS1 3' 1931	GACTTAGGTGGGTAGCAATGC 13801	CC AT_ GCA GCTATCCACT GTC CGT CGATGGGTGG CAG AA ATT
GAM FLJ2 3' 1931 0436	AGACACAGTGGATATTTGGGC 19472	A C__ A GC CCG TATCCACT TGTCT CG GGT ATAGGTGA ACAGA _ TTT C
GAM KIAA 3' 1931 1622	GAGACATAATGACAGCTGATGT 27766 TA	C _ A CAC TAGCA C GCT TC TATGTCTC ATTGT G CGA AG ATACAGAG A T C TA_
GAM ZNF 3' 1931 212	GAGAGCAGGGGACACGGTGCTA 14557	CTA ACTA _ TAGCACCG TCC TG TCTC ATCGTGGC AGG AC AGAG AC_ GG_ G
GAM LOC14 5' 1931 5761	GAGACACAGTGAAAAGGGGT 40584	G ATC A ACC CT CACT TGTCTC TGG GA GTGA ACAGAG G AAA C
GAM LOC14 5' 1931 6603	ACATAGTGGACAGCATTGT 38215	CC A GCA GCT TCCACTATGT TGT CGA AGGTGATACA TA C
GAM LOC20 3' 1931 2986	GAGACATAACGATTGGATTGC 43470 TA	_ CT CAC TAGCA CCG ATC TATGTCTC ATCGT GGT TAG ATACAGAG TA T_ CA_
GAM LOC5 5' 1931 1312	GAAATATGGATAGCAGC 20659	ACC C G GC GCTATCCA TAT TC CG CGATAGGT ATA AG A_ _ A
GAM LOC5 3' 1931 7105	GAGATATAGCAACTAACGACGC 21639 TA	AC C TCCA TAGC CG TA CTATGTCTC ATCG GC AT GATATAGAG CA A CAAC

Nucleotide sequence of host target binding sites, such as BINDING SITE-I, BINDING SITE-II and BINDING SITE-III of Fig.1, found on, and schematic representation of the complementarity of each of these host target binding sites to VGAM RNA are described hereinbelow with reference to Table 2.

Nucleotide sequences of host target binding sites, such as BINDING SITE-I, BINDING SITE-II and BINDING SITE-III of Fig.1, found on, and schematic representation of the

complementarity of each of these host target binding sites to VGAM1931 RNA, herein designated VGAM RNA, are described hereinbelow with reference to Table 2.